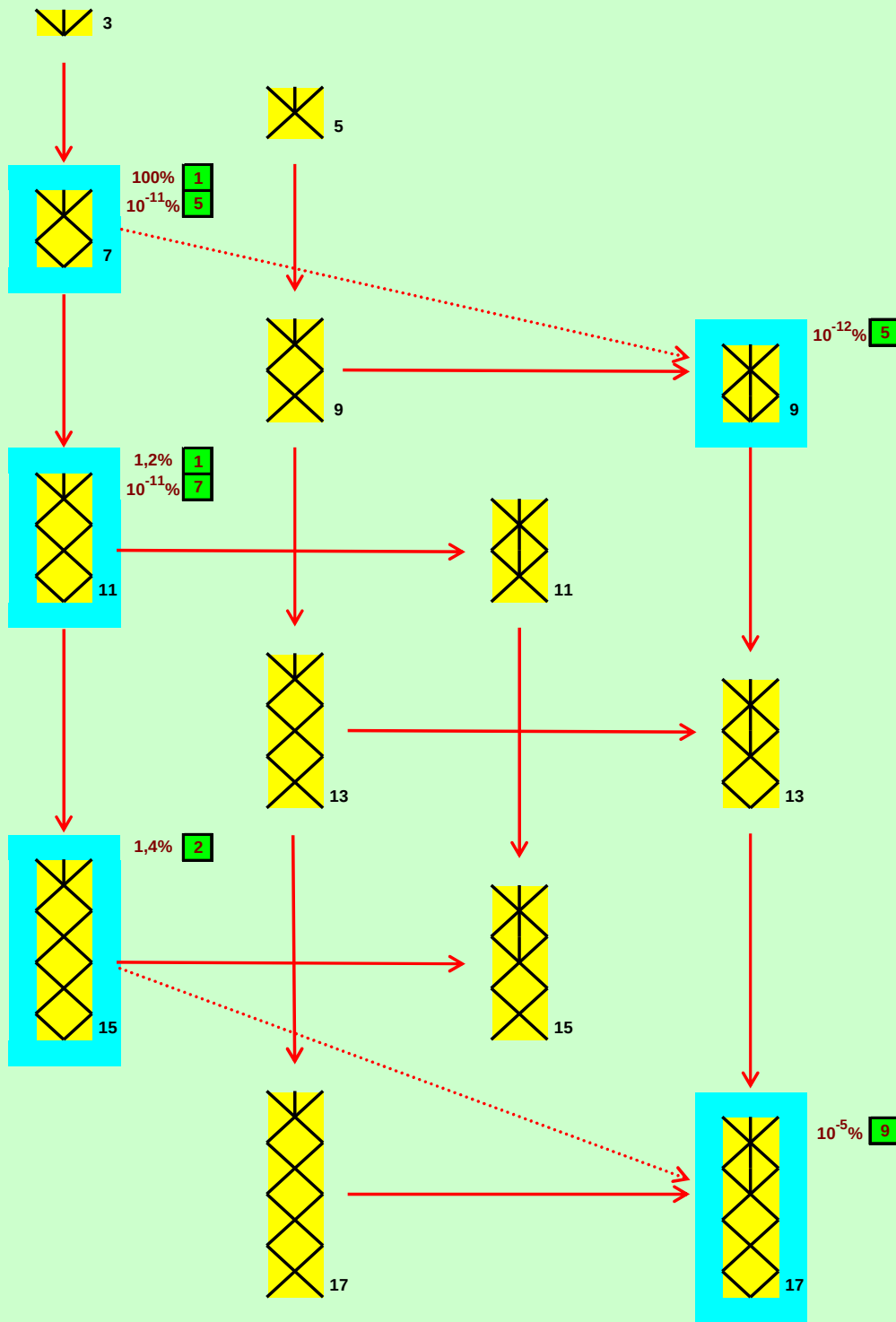
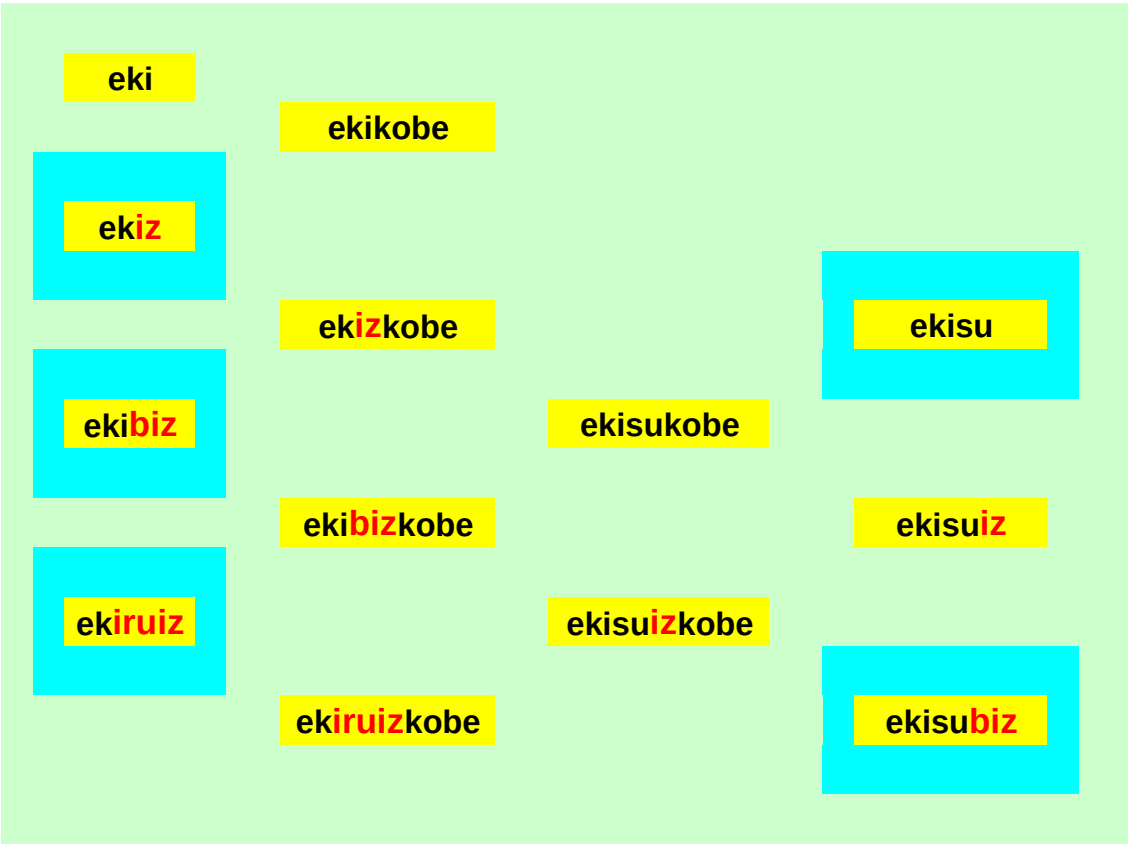


la Isla Ekiz μ^- Sinfonía Visual CD





μ MASS

VALUE (u)

$0.1134289256 \pm 0.0000000029$

VALUE (MeV)

$105.6583668 \pm 0.0000038$

μ MEAN LIFE τ

VALUE (10^{-6} s)

2.197034 ± 0.000021

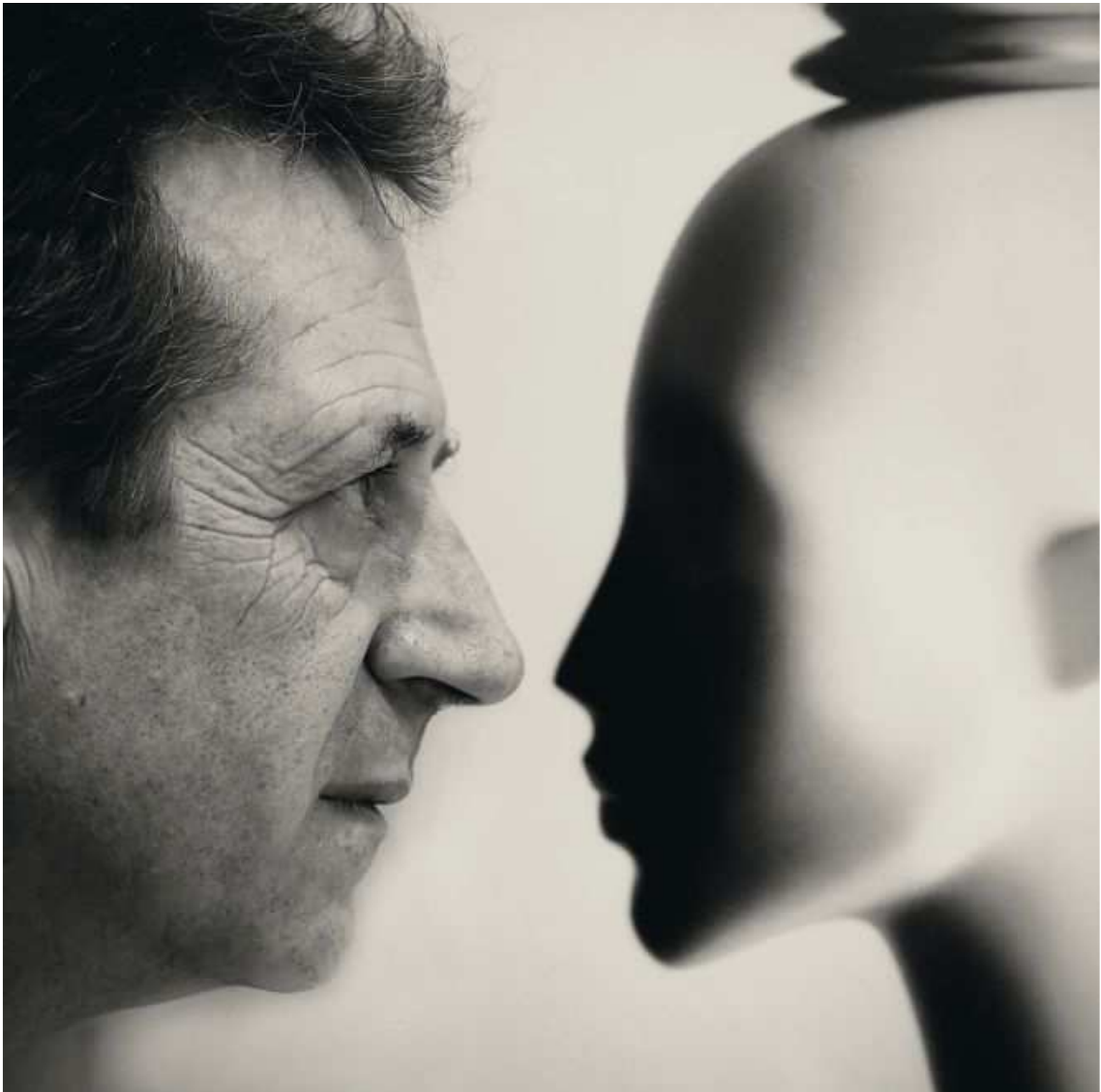
μ^- DECAY MODES

	Mode	Fraction (Γ_i/Γ)
Γ_1	$e^- \bar{\nu}_e \nu_\mu$	$\approx 100\%$
Γ_2	$e^- \bar{\nu}_e \nu_\mu \gamma$	$(1.4 \pm 0.4) \%$
Γ_3	$e^- \bar{\nu}_e \nu_\mu e^+ e^-$	$(3.4 \pm 0.4) \times 10^{-5}$
Γ_4	$e^- \nu_e \bar{\nu}_\mu$	$< 1.2 \quad \%$
Γ_5	$e^- \gamma$	$< 1.2 \quad \times 10^{-11}$
Γ_6	$e^- e^+ e^-$	$< 1.0 \quad \times 10^{-12}$
Γ_7	$e^- 2\gamma$	$< 7.2 \quad \times 10^{-11}$

<http://pdg.lbl.gov/2014/listings/rpp2014-list-muon.pdf>

**Chema
Madoz**

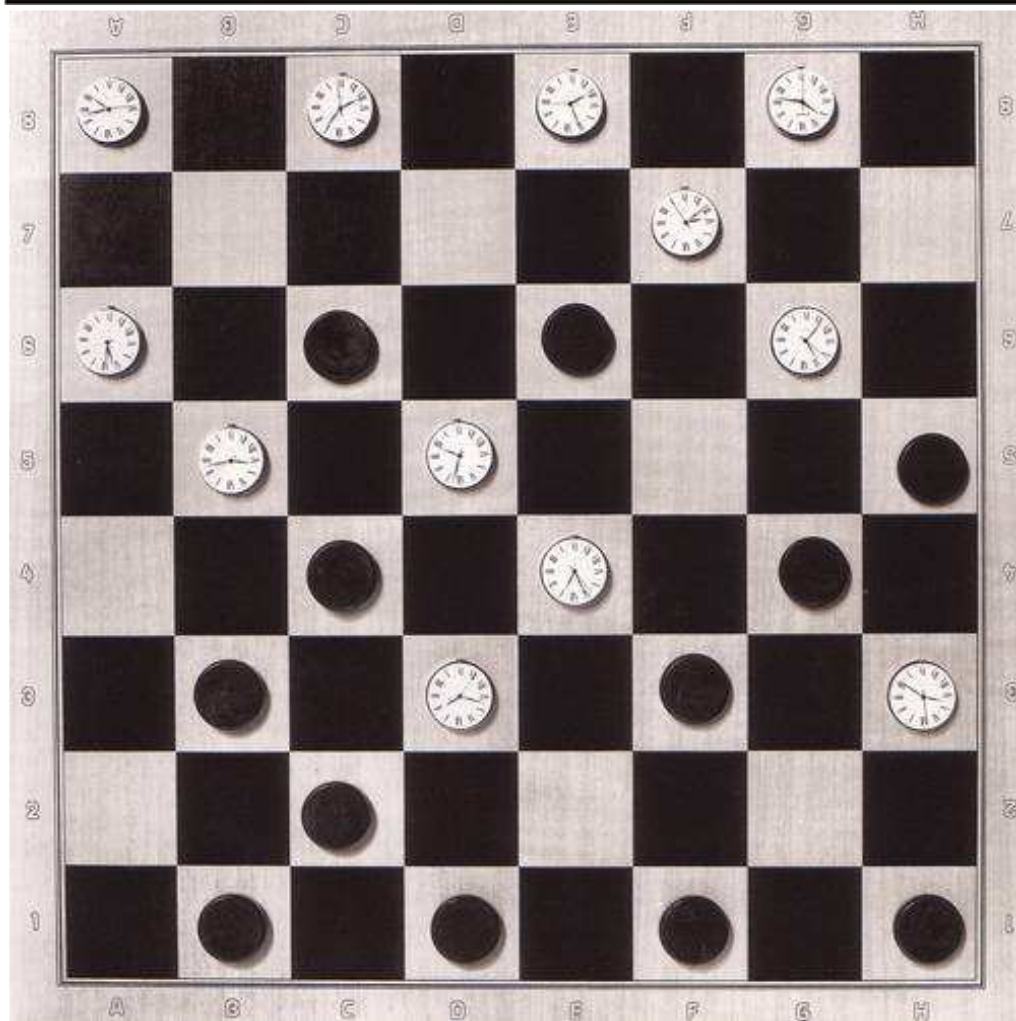
該但
但劑量

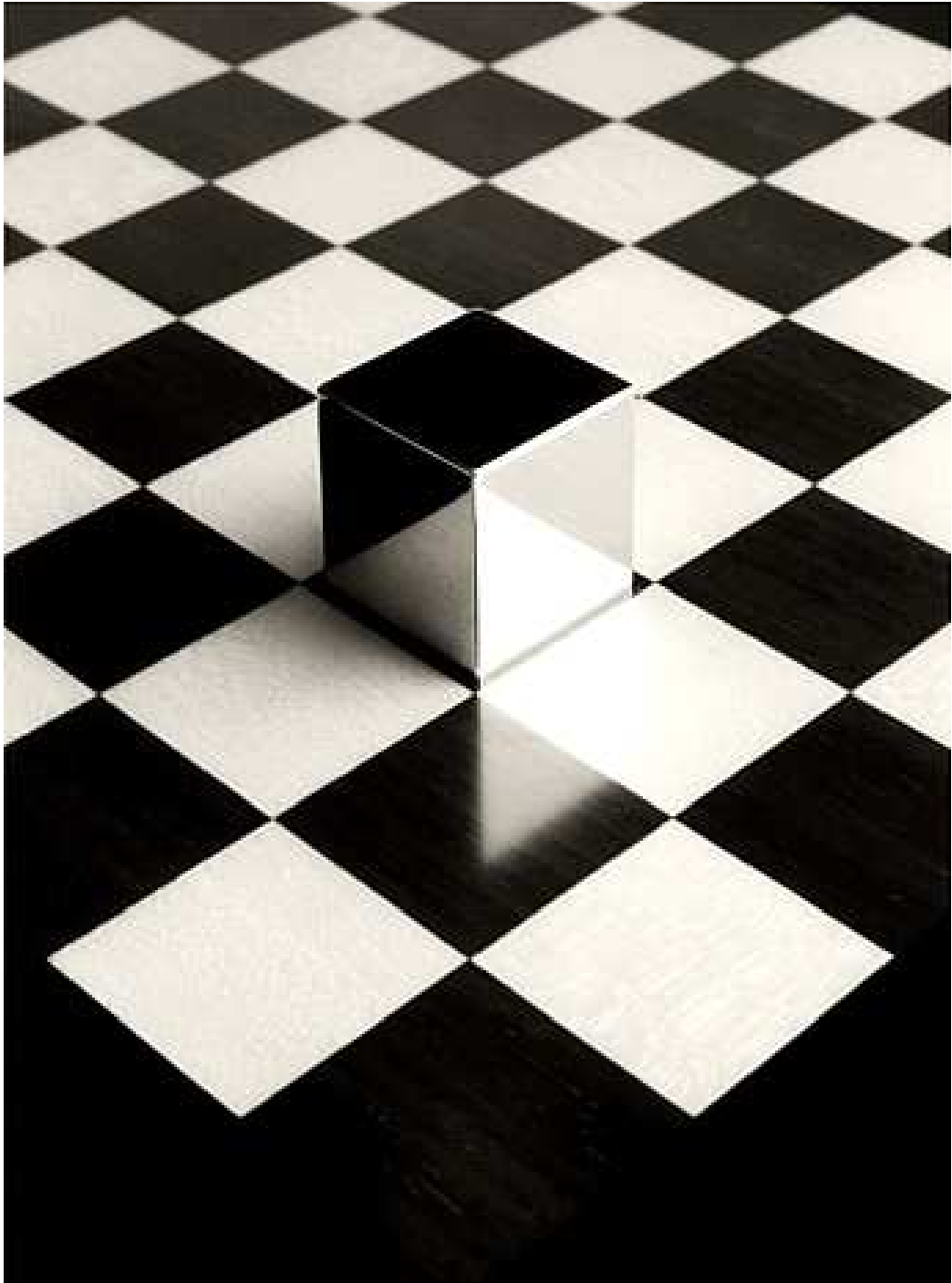








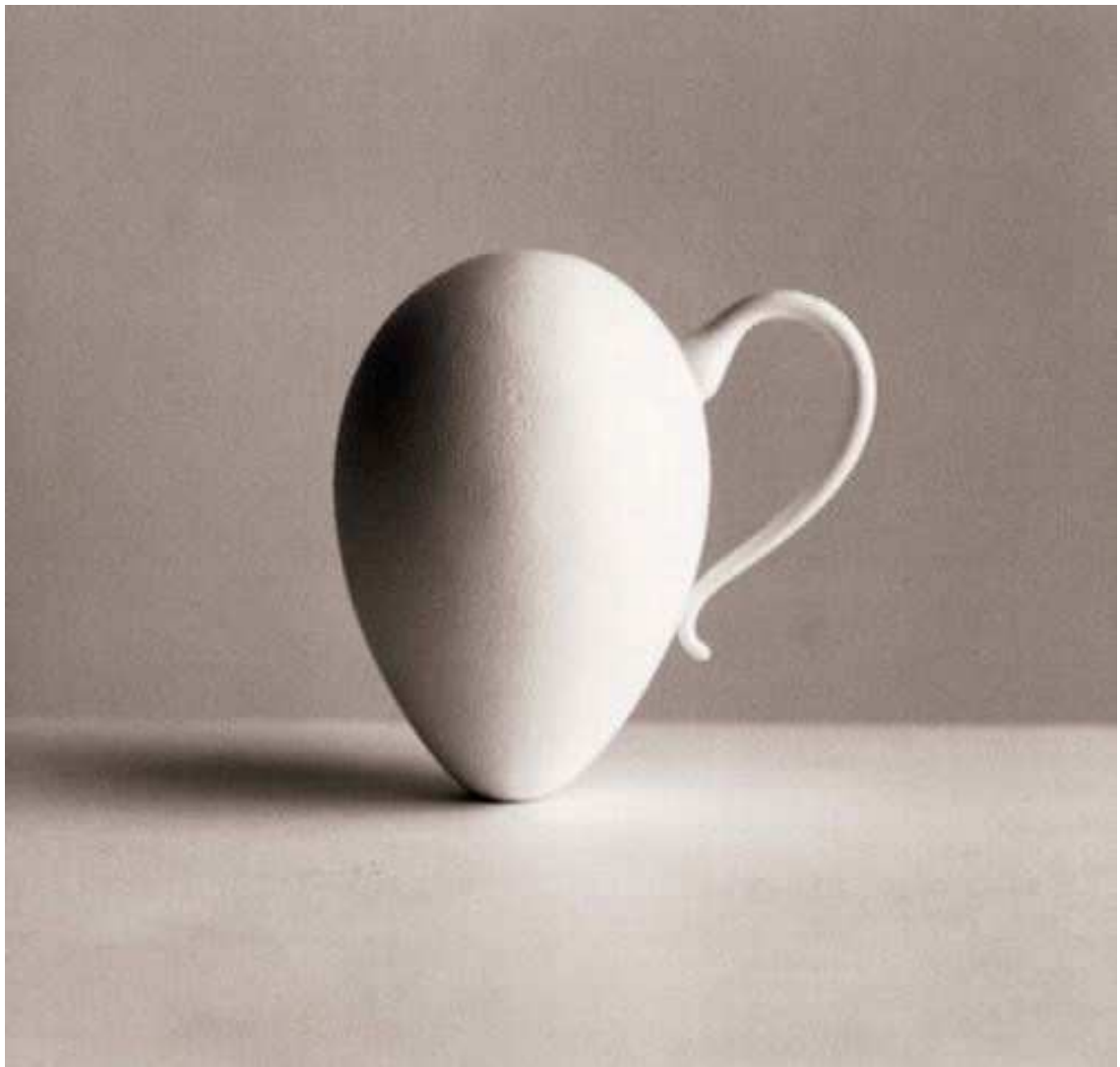








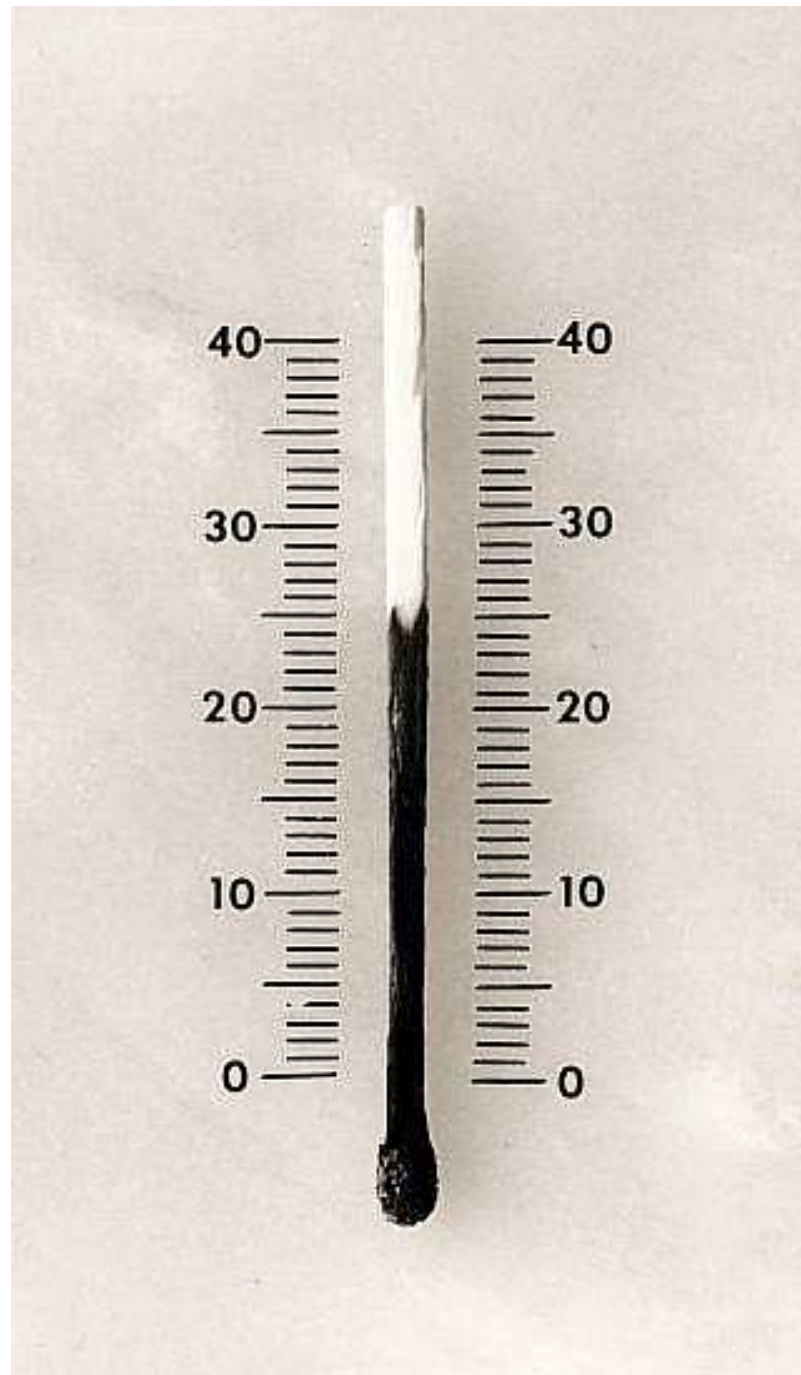


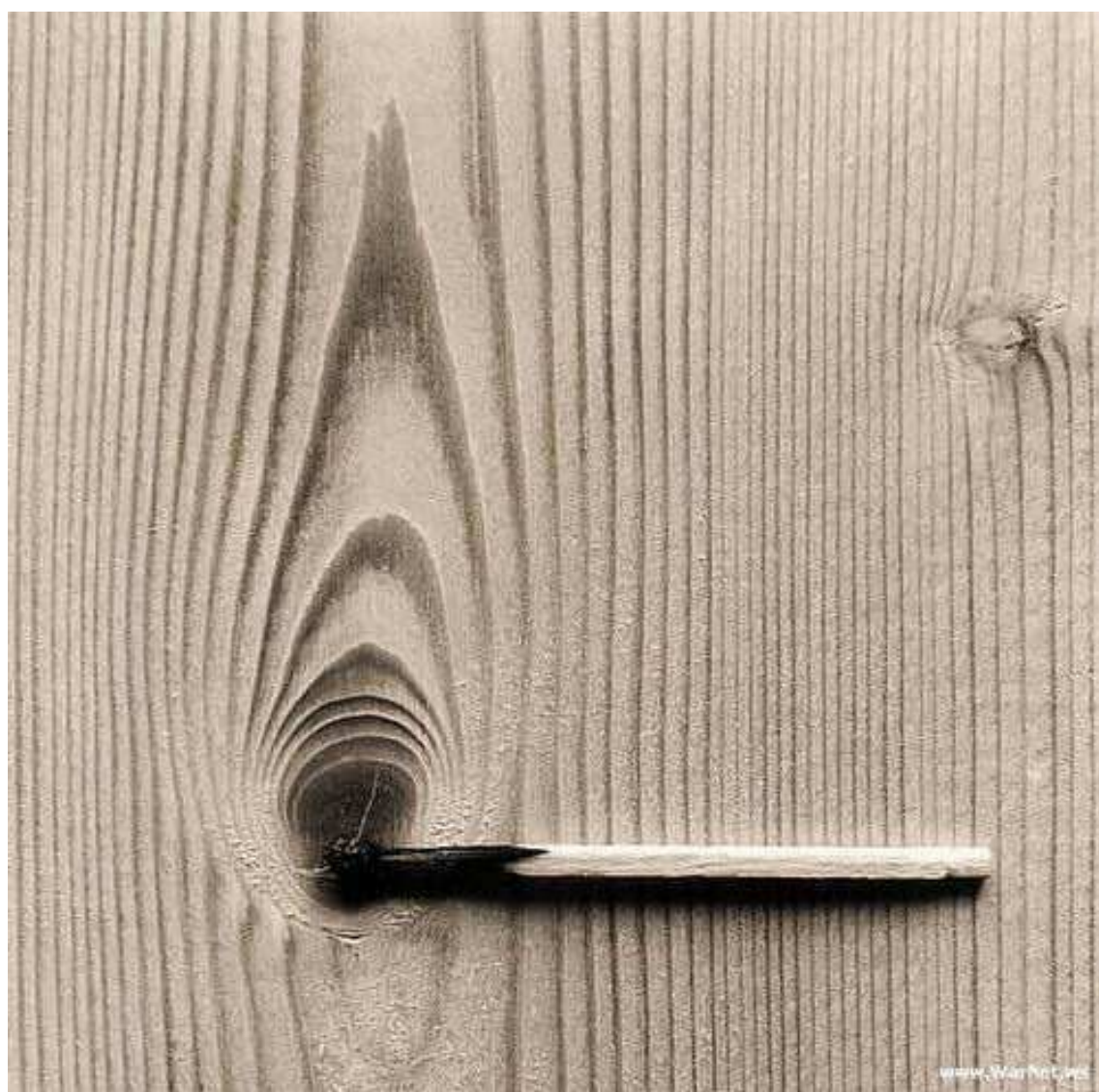


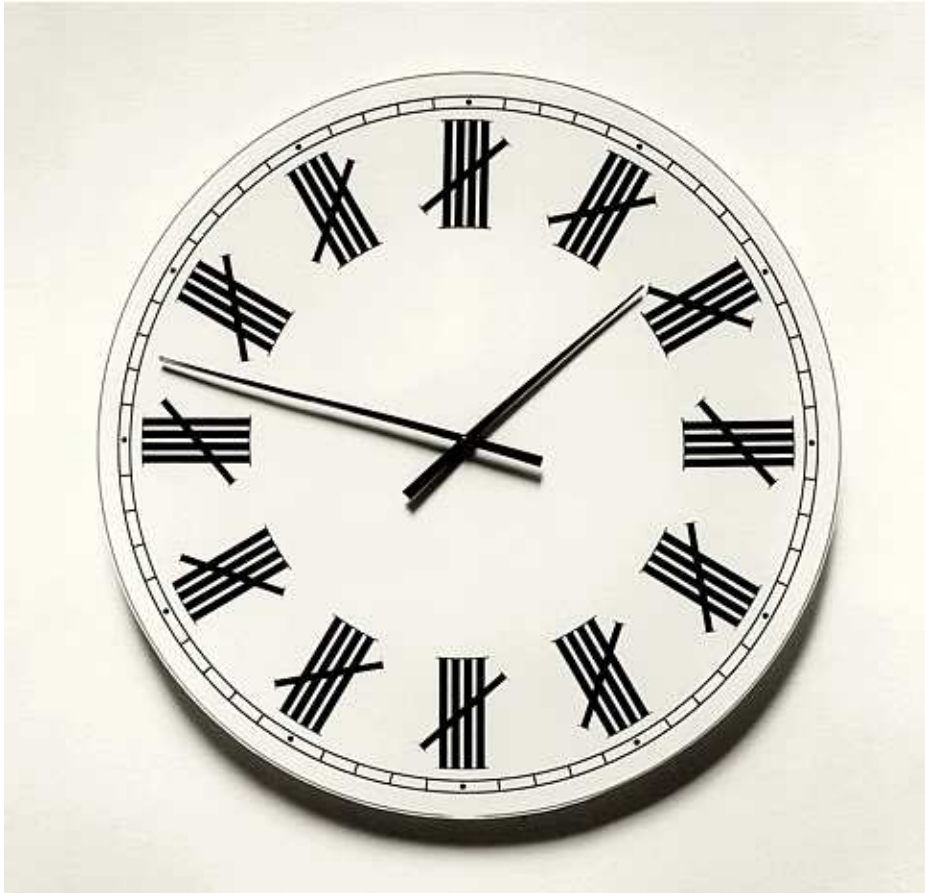
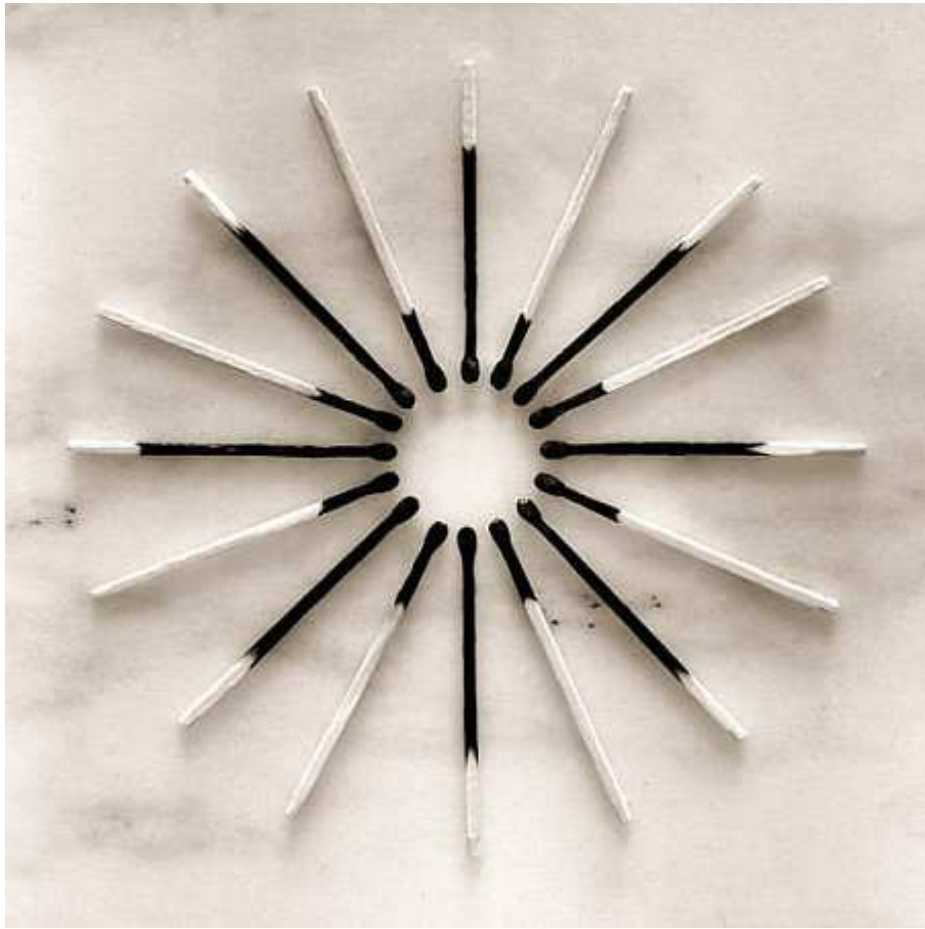


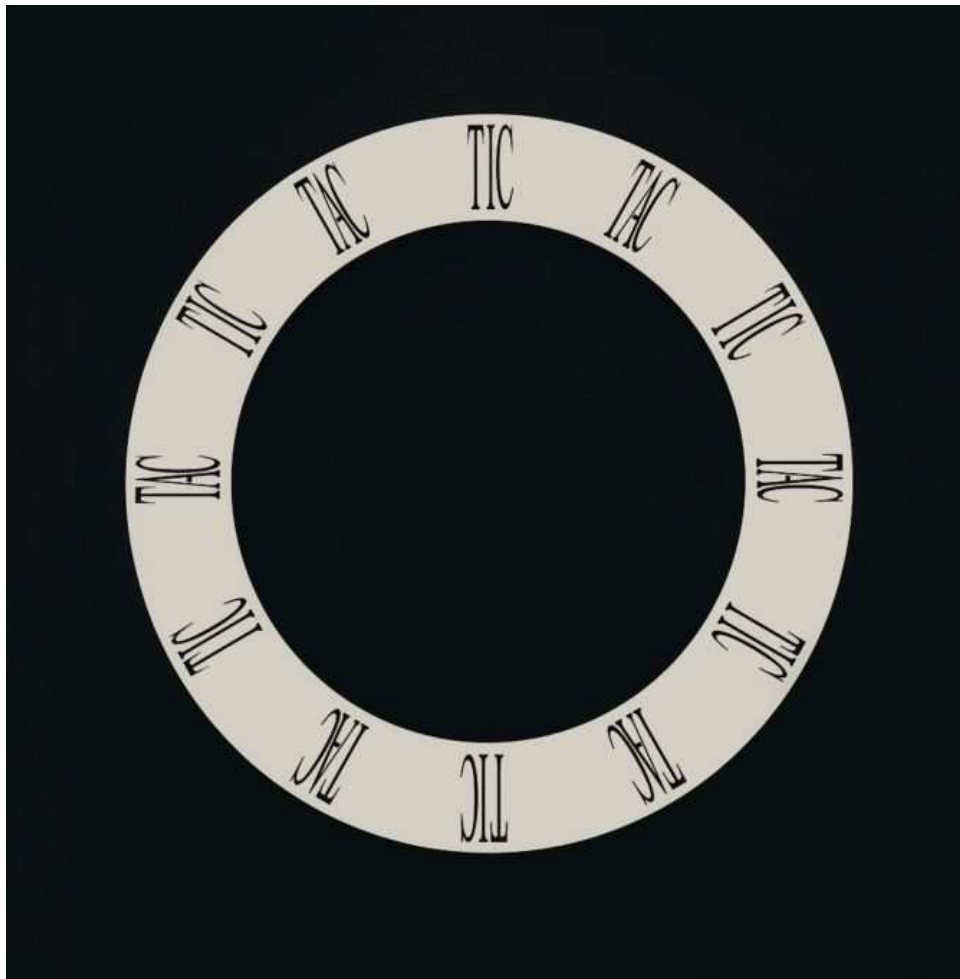


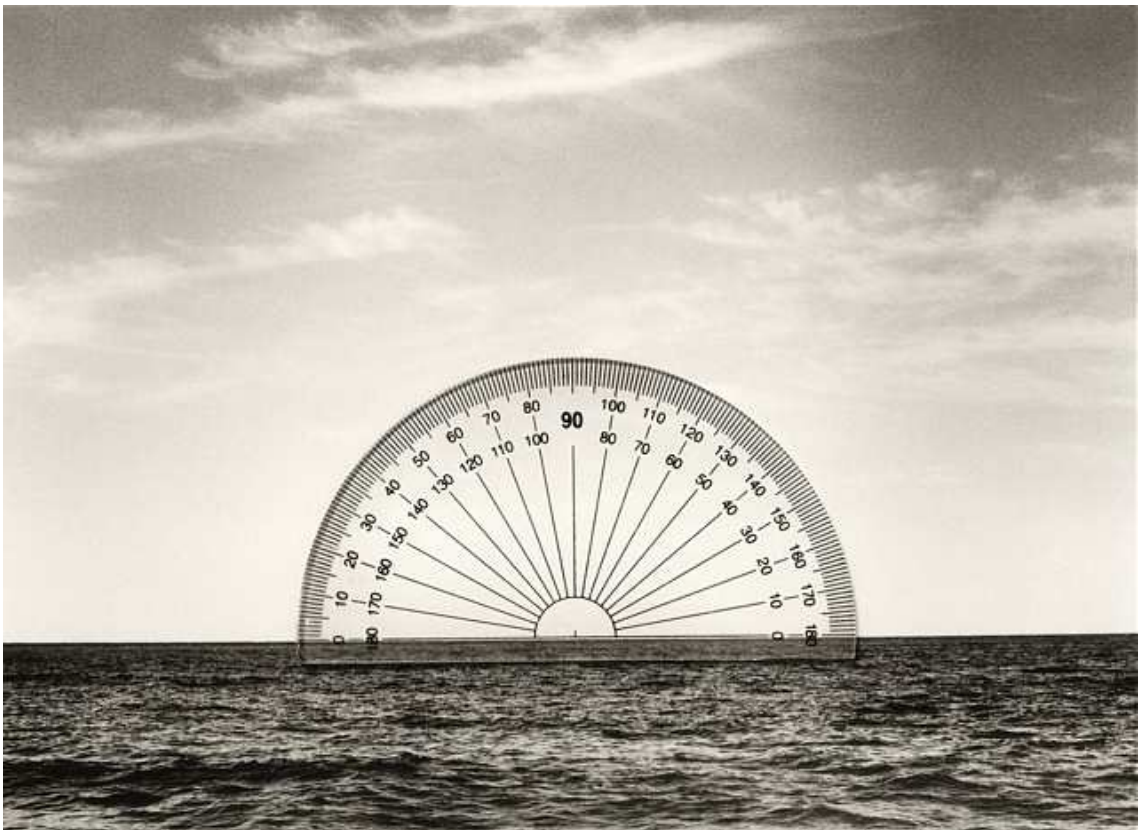








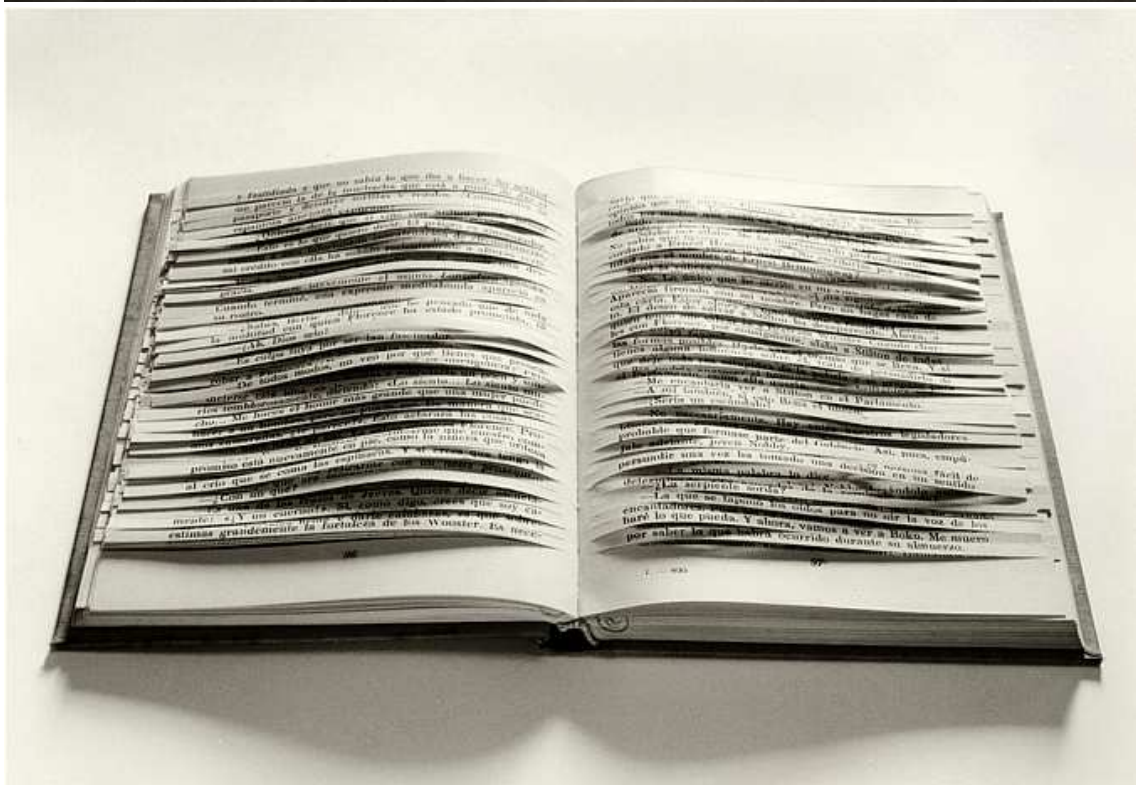
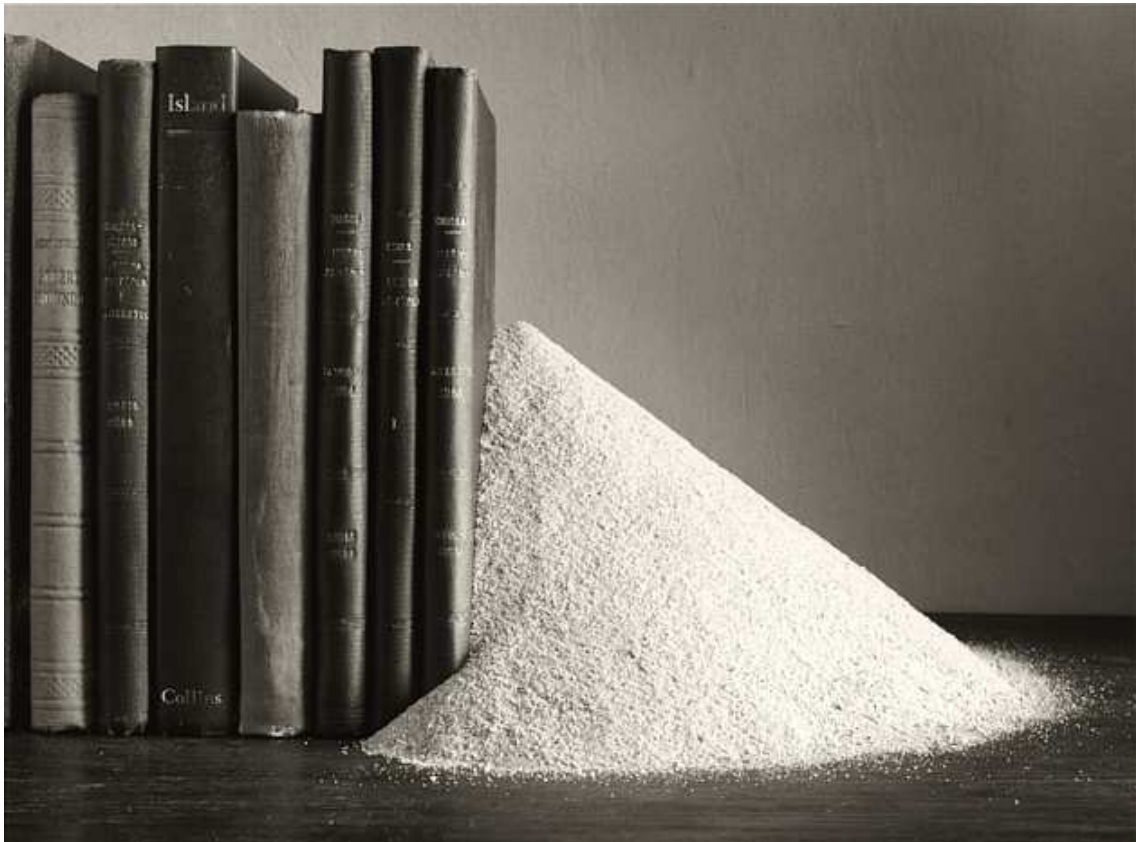


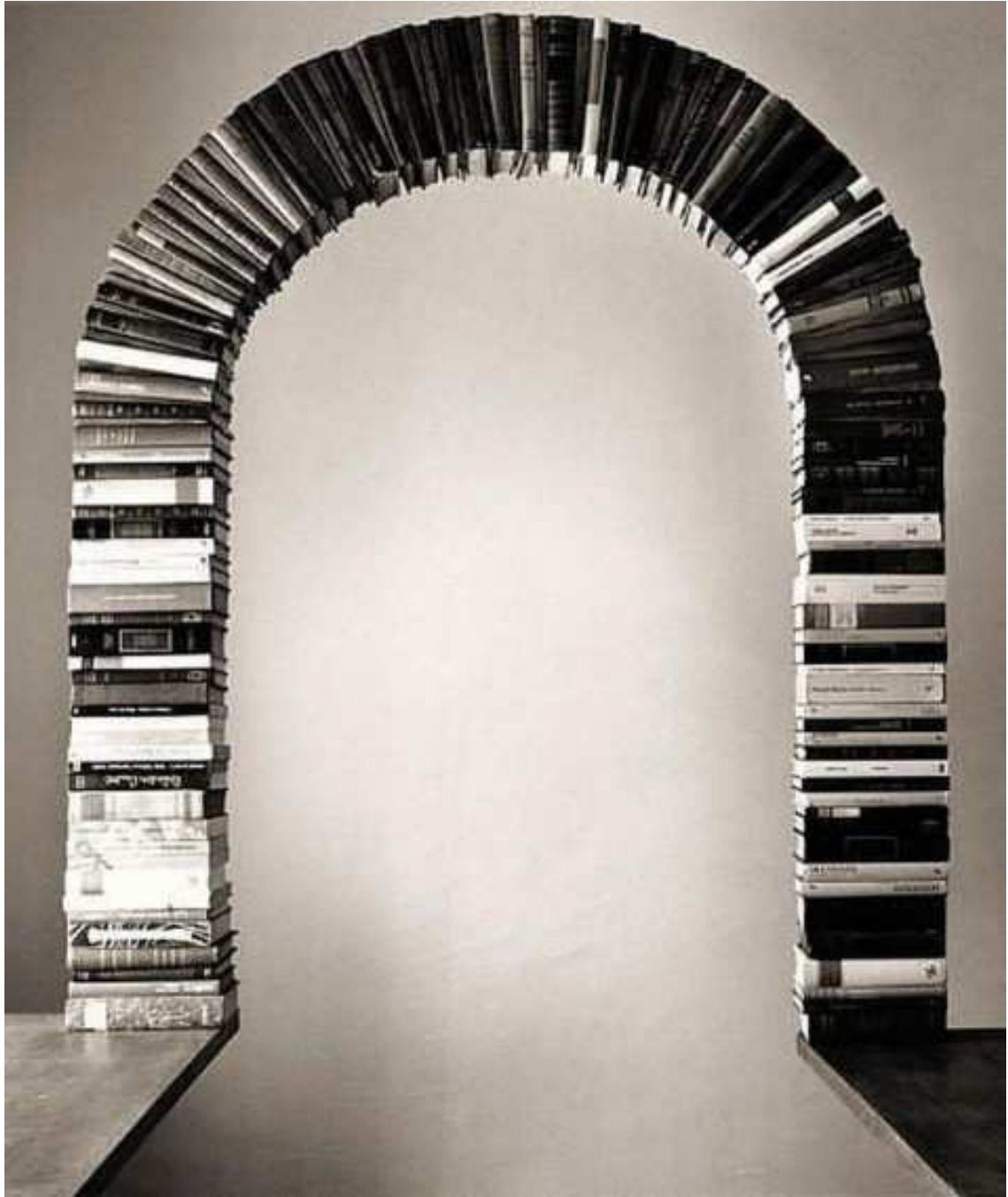


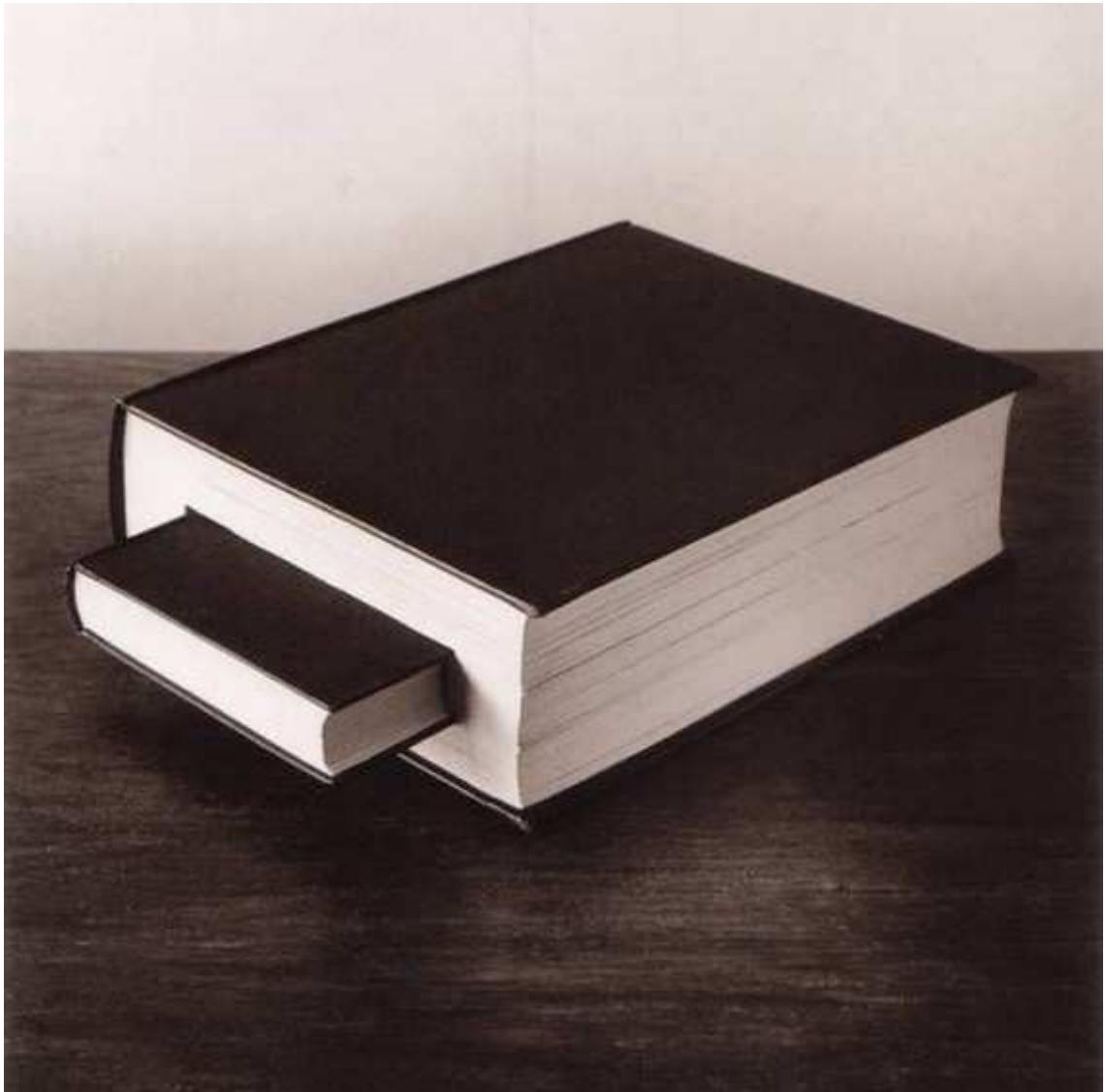




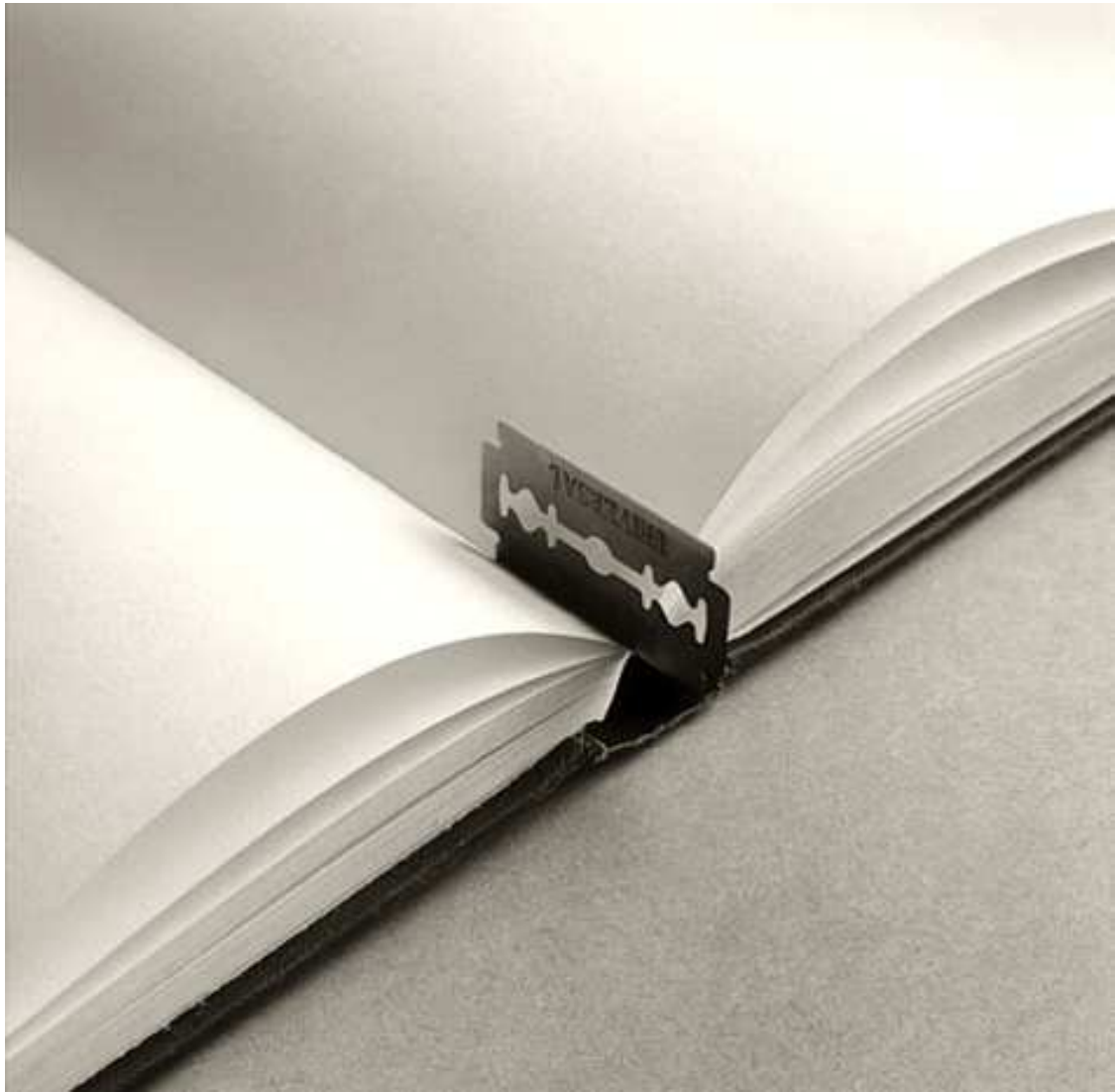






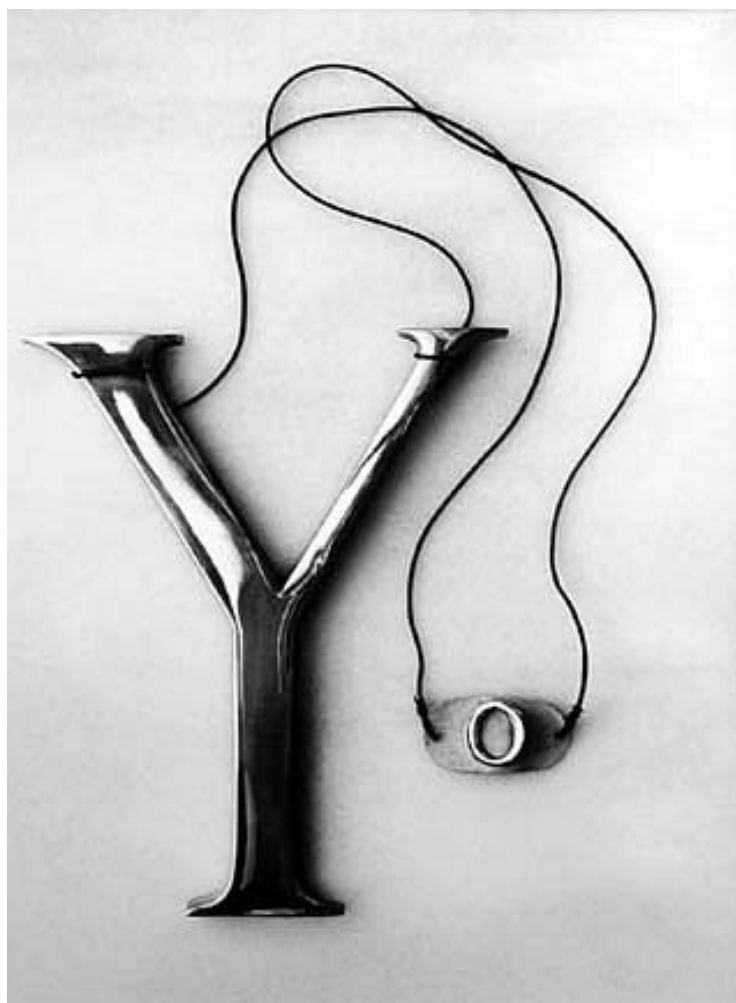


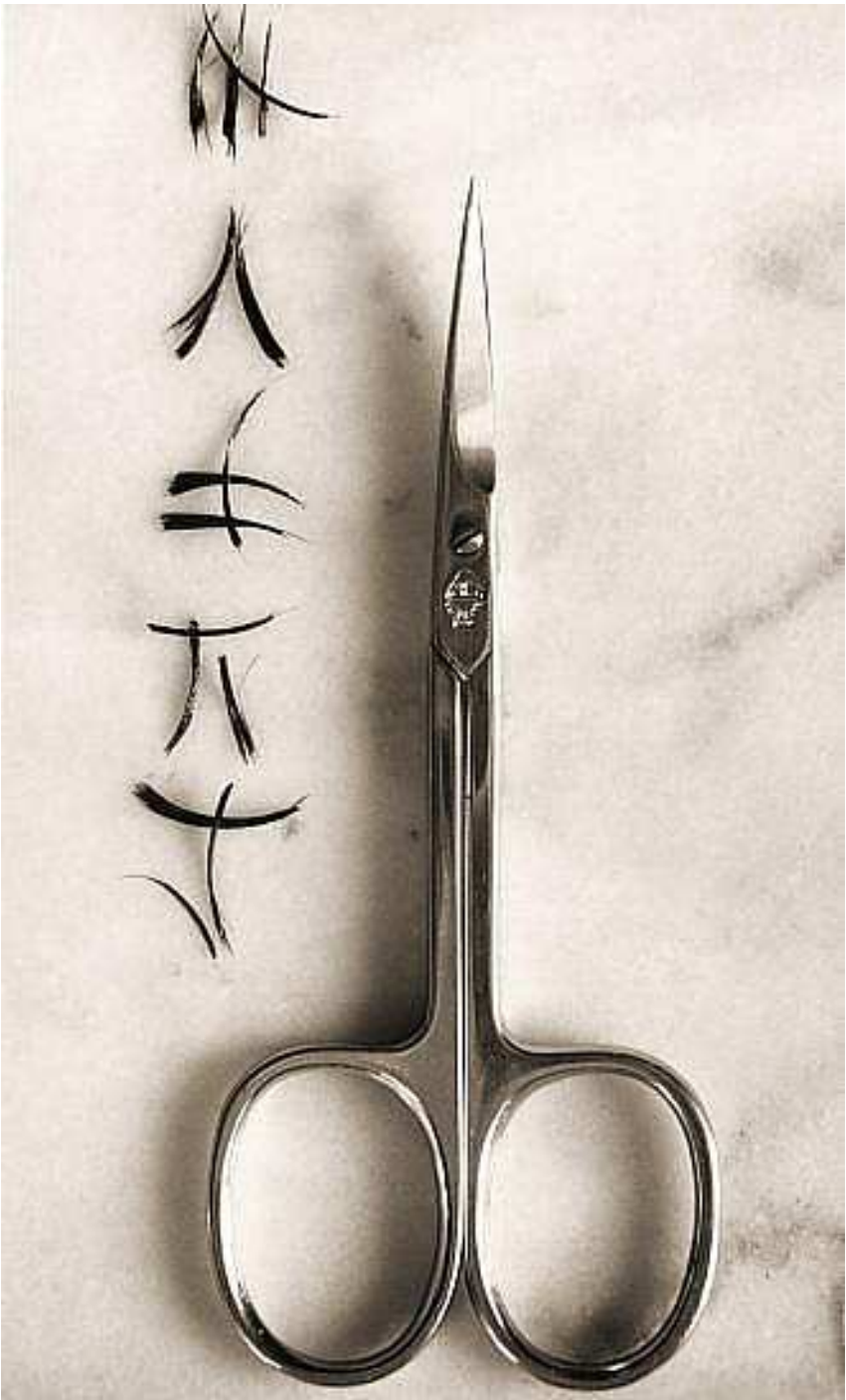


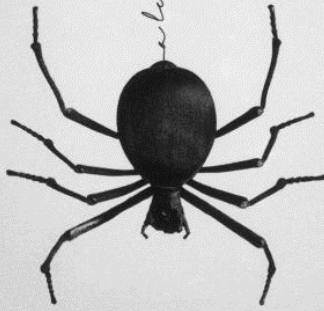












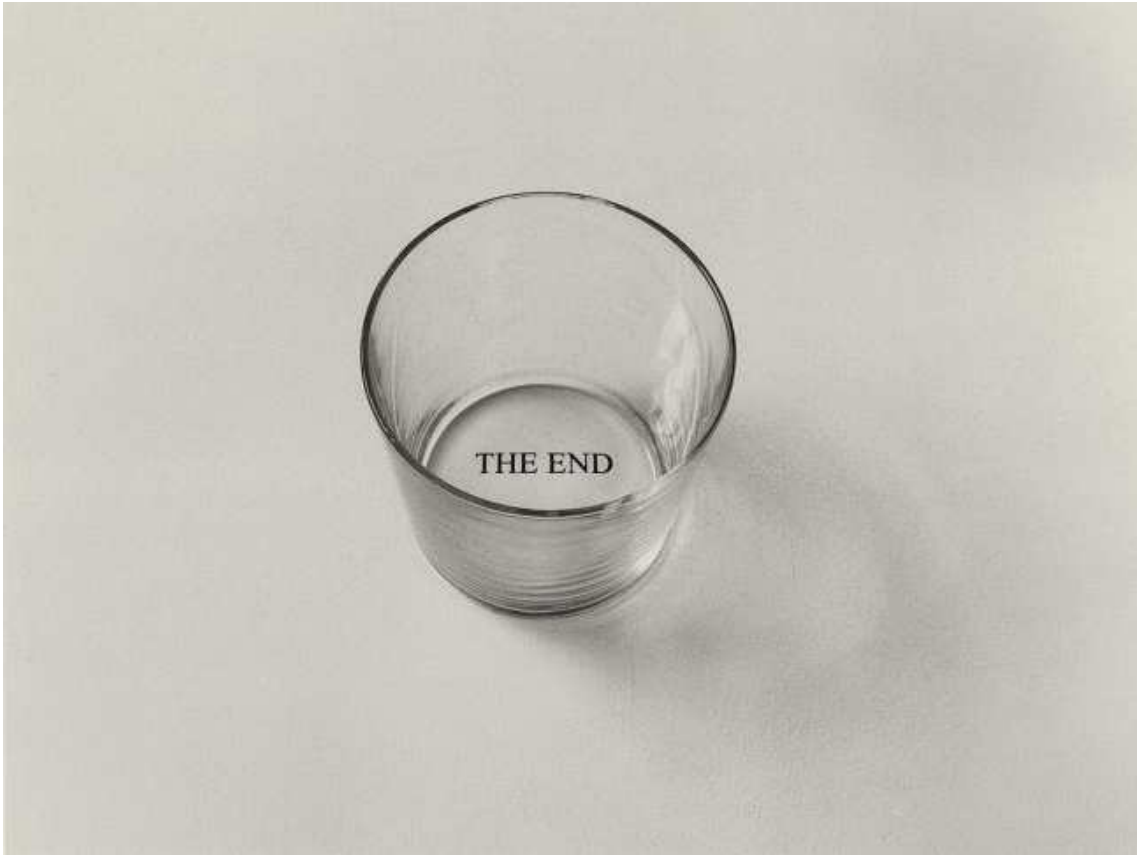
el lag de la luna es el pñe de mñ como y se queda allí como una











Miriam Vega

米利暗
維加



























































Javier Vallhonrat

澤維爾
谷榮幸



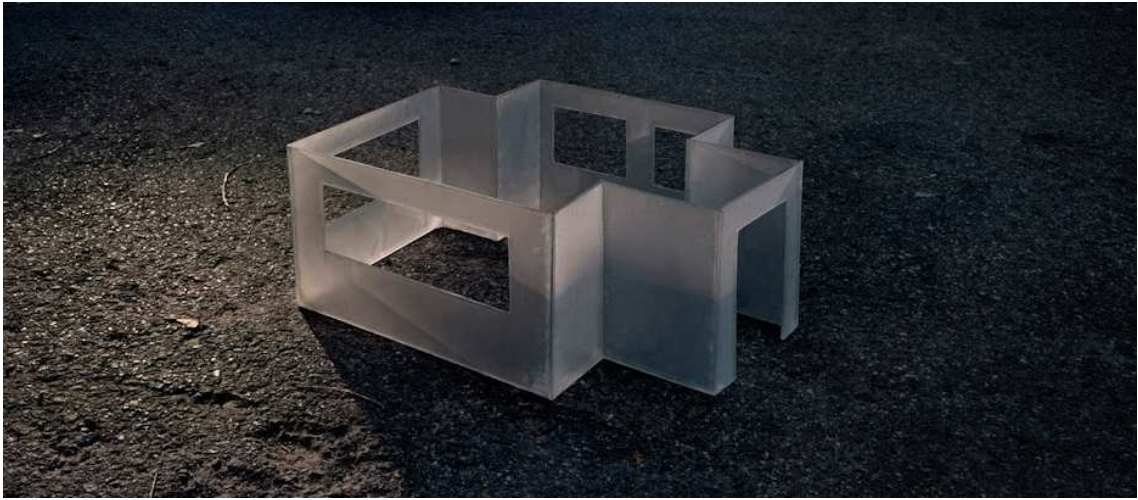






















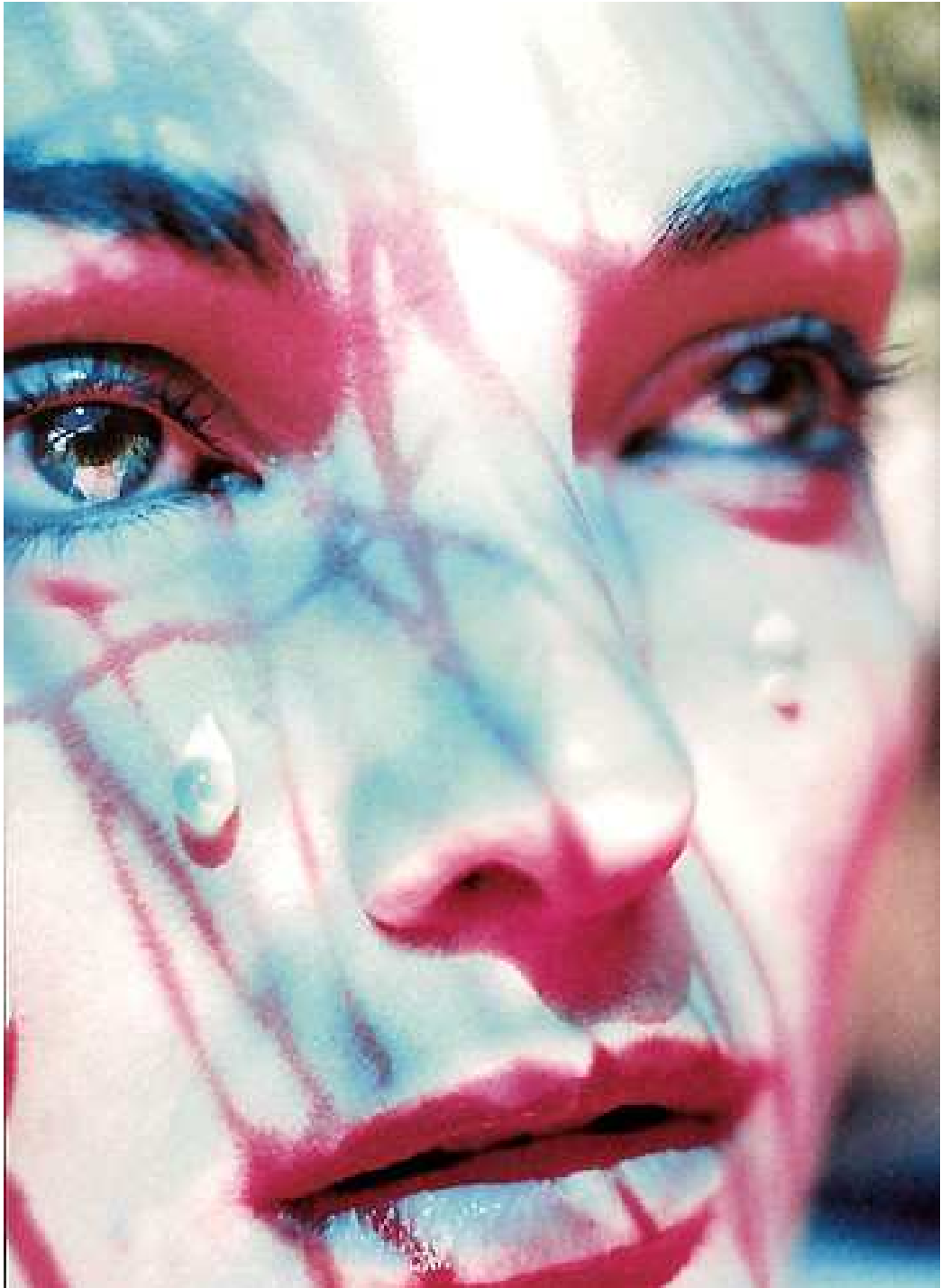


































JAVIER VALLHONRAT



ANIMAL ~ VEGETAL



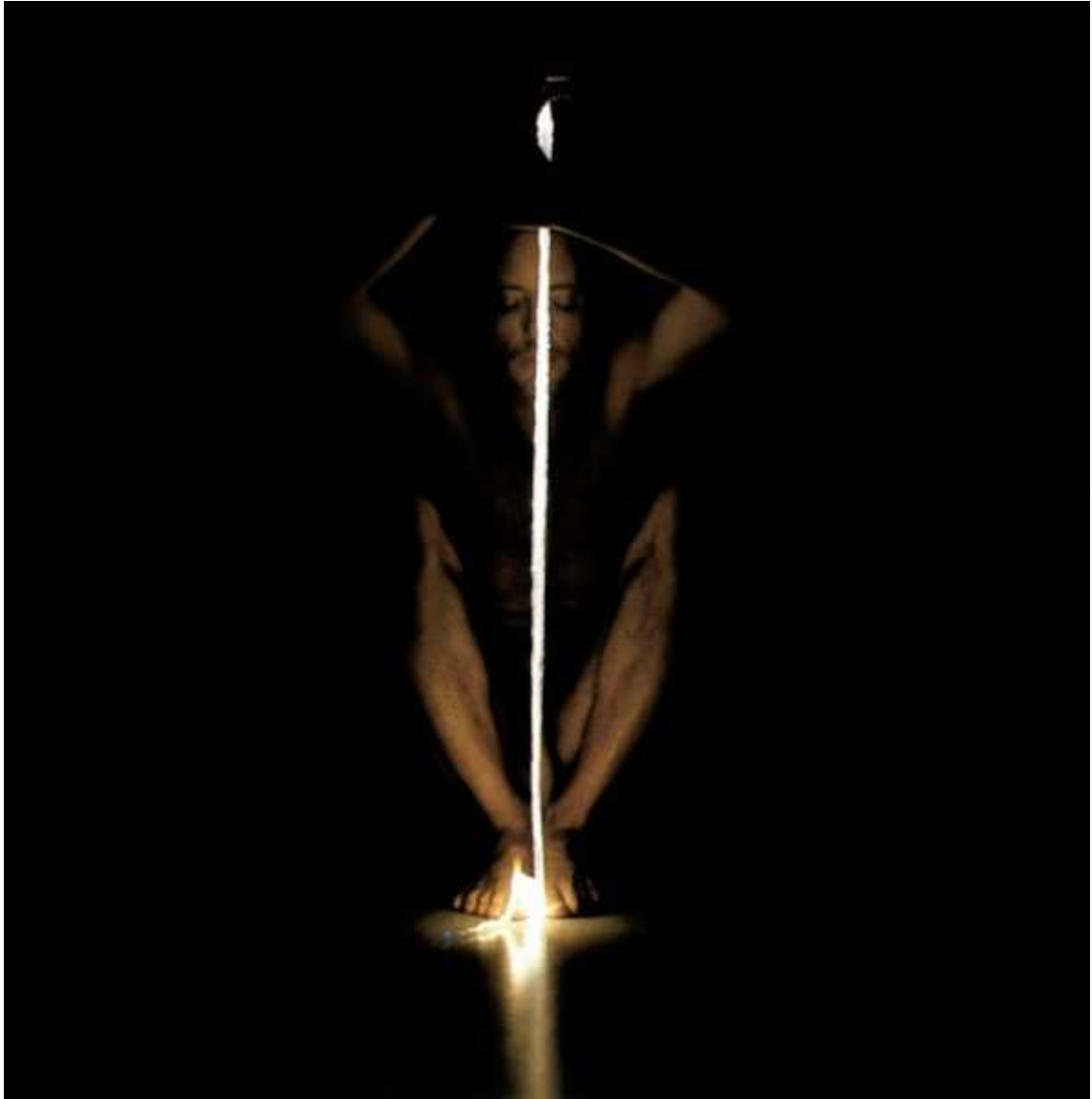




















400 . LA ISLA EKIZ			
Chema M adoz	CD	46	
Miriam V ega	CD	37	
Javier V alhonrat	CD	57	
3	46,67	140	

↓	∨	∇	◇	✕	✖	✗	15				↓	∨	∇	◇	✕	✖	✗
12	13	14	15	16	17	18	¹ Ab/H	01	07	²⁷ Ft/Co	13	14	15	16	17	18	19
19	20	21	22	23	24	25	² Am/He			²⁸ Fi/Ni	20	21	22	23	24	25	26
26	27	28	29	30	31	1	³ At/Li	02	08	²⁹ Fo/Cu	27	28	29	30	31	1	2
2	3	4	5	6	7	8	⁴ Ar/Be			³⁰ Fu/Zn	3	4	5	6	7	8	9
9	10	11	12	13	14	15	⁵ As/B			³¹ Ga/Ga	10	11	12	13	14	15	16
16	17	18	19	20	21	22	⁶ Az/C			³² Ge/Ge	17	18	19	20	21	22	23
23	24	25	26	27	28	1	⁷ Ba/N	03		³³ Gt/As	24	25	26	27	28	29	30
2	3	4	5	6	7	8	⁸ Be/O		09	³⁴ Gi/Se	31	1	2	3	4	5	6
9	10	11	12	13	14	15	⁹ Bt/F			³⁵ Go/Br	7	8	9	10	11	12	13
16	17	18	19	20	21	22	¹⁰ Bi/Ne			³⁶ Gu/Kr	14	15	16	17	18	19	20
23	24	25	26	27	28	29	¹¹ Bo/Na			³⁷ Ha/Rb	21	22	23	24	25	26	27
30	31	1	2	3	4	5	¹² Bu/Mg	04	10	³⁸ He/Sr	28	29	30	1	2	3	4
6	7	8	9	10	11	12	¹³ Da/Al			³⁹ Ht/Y	5	6	7	8	9	10	11
13	14	15	16	17	18	19	¹⁴ De/Si			⁴⁰ Hi/Zr	12	13	14	15	16	17	18
20	21	22	23	24	25	26	¹⁵ Dt/P			⁴¹ Ho/Nb	19	20	21	22	23	24	25
27	28	29	30	1	2	3	¹⁶ Di/S	05	11	⁴² Hu/Mo	26	27	28	29	30	31	1
4	5	6	7	8	9	10	¹⁷ Do/Cl			⁴³ Ib/Tc	2	3	4	5	6	7	8
11	12	13	14	15	16	17	¹⁸ Du/Ar			⁴⁴ Im/Ru	9	10	11	12	13	14	15
18	19	20	21	22	23	24	¹⁹ Eb/K			⁴⁵ It/Rh	16	17	18	19	20	21	22
25	26	27	28	29	30	31	²⁰ Em/Ca			⁴⁶ Ir/Pd	23	24	25	26	27	28	29
1	2	3	4	5	6	7	²¹ Et/Sc	06	12	⁴⁷ Is/Ag	30	1	2	3	4	5	6
8	9	10	11	12	13	14	²² Er/Ti			⁴⁸ Iz/Cd	7	8	9	10	11	12	13
15	16	17	18	19	20	21	²³ Es/V			⁴⁹ Ja/In	14	15	16	17	18	19	20
22	23	24	25	26	27	28	²⁴ Ez/Cr			⁵⁰ Je/Sn	21	22	23	24	25	26	27
29	30	1	2	3	4	5	²⁵ Fa/Mn	07	01	⁵¹ Jt/Sb	28	29	30	31	1	2	3
6	7	8	9	10	11	12	²⁶ Fe/Fe			⁵² Ji/Te	4	5	6	7	8	8	9
↑	∧	∧	×	×	◇	✗	15				↑	∧	∧	×	×	◇	✗

<http://es.scribd.com/collections/4401446/Sinfonia-Visual>
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